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## Inventor Name Search Result

Your Search was:

Last Name = NOMURA

First Name = SATOYUKI

| Application#             | Patent#                 | PG Pub#     | Status | Date Filed | Title  | Examiner Name |
|--------------------------|-------------------------|-------------|--------|------------|--|---------------|
| <a href="#">10069053</a> | <a href="#">6762249</a> |             | 150    | 07/08/2002 | WIRING-CONNECTING MATERIAL AND PROCESS FOR PRODUCING CIRCUIT BOARD WITH THE SAME                               | GORR,RACH     |
| <a href="#">10553640</a> | Not Issued              | 20070003783 | 41     | 08/15/2006 | Quinoline copolymer and organic electroluminescent device employing same                                       | BOHATY,AN     |
| <a href="#">10553751</a> | Not Issued              | 20070027299 | 41     | 08/11/2006 | Polyquinoline copolymer having branched structure and organic electroluminescent device employing same         | BOHATY,AN     |
| <a href="#">10559273</a> | <a href="#">7507351</a> | 20060247474 | 150    | 04/18/2006 | METHOD FOR PURIFYING ELECTROLUMINESCENT MATERIAL, ELECTROLUMINESCENT MATERIAL AND ELECTROLUMINESCENT DEVICE    | KOSLOW,CA     |
| <a href="#">10559280</a> | Not Issued              | 20070275628 | 41     | 06/09/2006 | Purification Process of Electroluminescent Material, Electroluminescent Material and Electroluminescent Device | BREVAL,ELM    |
| <a href="#">10559774</a> | Not Issued              | 20070128466 | 30     | 02/01/2007 | Metal Coordination Compound, Polymer Composition, and Organic Electroluminescent Device Employing Same         | NGUYEN,VU     |
|                          |                         |             |        |            |  |               |

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|--------------------------|-------------------------|-------------|-----|------------|--|----------------|
| <a href="#">10561019</a> | Not Issued              | 20060287498 | 71  | 12/16/2005 | High-molecular copolymer containing metal coordination compound and organic electroluminescence element using the same | TRUONG,DU      |
| <a href="#">10583946</a> | Not Issued              | 20070138945 | 161 | 06/22/2006 | Luminescence system, method of luminescence, and chemical substance for luminescence                                   | PUTTLITZ,K     |
| <a href="#">10846507</a> | <a href="#">7141645</a> | 20040214979 | 150 | 05/17/2004 | WIRING-CONNECTING MATERIAL AND WIRING-CONNECTED BOARD PRODUCTION PROCESS USING THE SAME                                | GORR,RACH      |
| <a href="#">10966370</a> | Not Issued              | 20060083945 | 93  | 10/15/2004 | NEW LUMINESCENT COMPOSITIONS AND THEIR USES  | TRUONG,DU      |
| <a href="#">11317253</a> | Not Issued              | 20070159069 | 61  | 12/27/2005 | Purification process for organic electronics material  | LIN,JAMES      |
| <a href="#">11485295</a> | Not Issued              | 20060252843 | 71  | 07/13/2006 | Wiring-connecting material and wiring-connected board production process using the same                                | GILLESPIE,B    |
| <a href="#">11723644</a> | Not Issued              | 20070166549 | 71  | 03/21/2007 | Adhesive for circuit connection, circuit connection method using the same, and circuit connected structure             | DARJI,PRITE    |
| <a href="#">11915176</a> | Not Issued              | 20090036623 | 61  | 11/21/2007 | PROCESS FOR PRODUCING CONJUGATED POLYMER   | BUIE-HATCHER,N |
| <a href="#">12372437</a> | Not Issued              | 20090163743 | 30  | 02/17/2009 | LUMINESCENCE SYSTEM, METHOD OF LUMINESCENCE, AND CHEMICAL SUBSTANCE FOR LUMINESCENCE                                   | PUTTLITZ,K     |

Inventor Search Completed: No Records to Display.

Search Another: Inventor

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